ABSTRACT OF THE DISCLOSURE

The present invention provides a scattering sheet obtained by forming a scattering resin into a sheet having a thickness of about $1\mu\,\mathrm{m}$ to about $100\,\mu\,\mathrm{m}$, and having a total light transmittance of about 85% or more and less than about 100%, and a haze of about 50% or more and less than about 90%, wherein the scattering resin comprising a colorless transparent resin and colorless transparent spherical particles dispersed in the colorless transparent resin, a difference between a 10 refractive index of the colorless transparent resin and a refractive index of the colorless transparent is more than about 0.00 and not more than about 0.05, an average particle size of the colorless transparent spherical particles is about $2\,\mu\,\mathrm{m}$ or more and not more than about 5 15 um, and a content of the colorless transparent spherical particles is about 1 to about 100 parts by weight with respect to 100 parts by weight of the colorless transparent resin, and the scattering sheet of the present invention is preferably used for a forward 20 scattering sheet of a liquid crystal display device.